

# GADEA Pharmaceutical Group

Project Name CCalidad\CO605\_2009\_07

Report Method Name Purity RT relativos

User Name Bruno González (BrunoG)

Current Date 16/07/2009

Software Empower 2 Software Buil

## Sample Information

SampleName CO605/1 09030 M2

Date Acquired 16/07/2009 20:03:49 CEST

Vial 106

Acq Method Set CO605\_SR\_VAL\_W2996

Injection 1

Processing Method CO605\_PUR\_SE\_PURITY

Injection Volume 10.00 ul

Date Processed 16/07/2009 23:38:41 CEST

Mobile\_phase Fos45:ACN40:THF15

Run Time 25.0 Minutes

Solvents\_used FM0975:A1967:A1969

Processed Channel Descr. PDA 254.0 nm

Flow 1.0

Column\_type C18\_Zorbax\_250mm

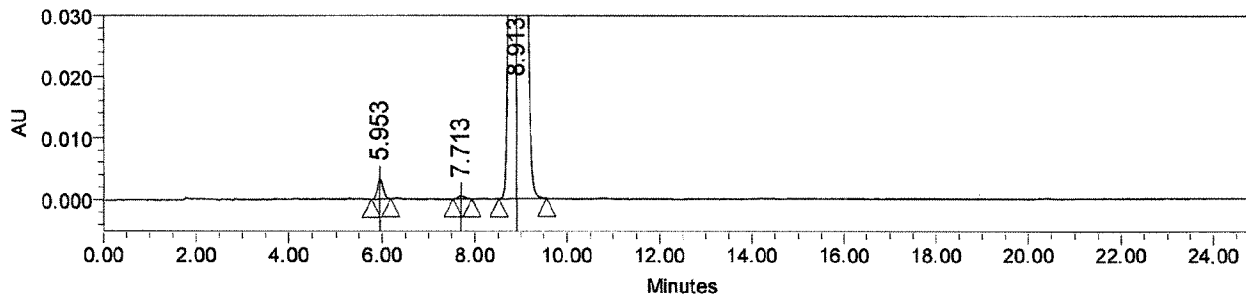
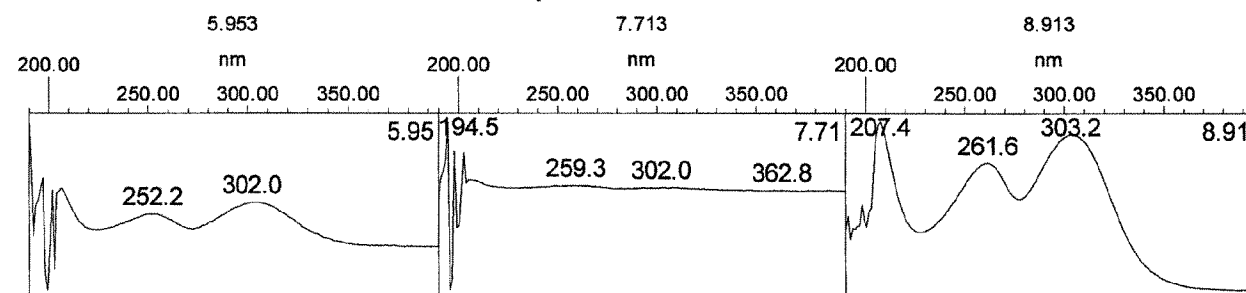
Wavelength 254nm

Column\_batch CC201

Temperature N/A

System Name CL13

### Spectrum Index Plot



Processed Channel Descr. PDA 254.0 nm

### Peak Results

	Name	RT	Area	% Area	RT Ratio
1	VA demetilado (IC0605-01)	5.953	27547	0.24	0.668
2	Derivado ciclado (IC0605-02)	7.713	4888	0.04	0.885
3	VA2914 (C0605)	8.913	11648172	99.72	
4	Carbinol acetato (C0603)	10.162			
5	Cetal acetato (C0602)	11.360			

→ 0,26%

Ecuación de corrección  
de IC0605-01:

$\% A \times 1,07$

Jep